

Amendments to the Claims:

This listing of claims will replace all prior versions, and listings of claims in the application:

Listing of Claims:

1 1-20. (Canceled).

1 21. An apparatus for specifying delivery information for electronic
2 documents, the apparatus comprising:
3 a processor;
4 a memory coupled to the processor, the memory configured to store a plurality of
5 code modules for execution by the processor, the plurality of code modules comprising:
6 code for displaying, to a user, information identifying a plurality of potential
7 users;
8 code for receiving a single input indicating a selection of one or more users from
9 the plurality of potential users;
10 responsive to the single input:
11 code for scanning the document to form an electronic copy of the
12 document;
13 code for generating the hard copy of the document using the electronic
14 copy; and
15 code for transmitting the electronic copy to the one or more users.

1 22. The apparatus of claim 21 further comprising:
2 code for sending an email to the one or more users, the email indicating that the
3 electronic copy is available to the one or more users.

1 23. The apparatus of claim 21 further comprising:
2 code for archiving the electronic copy of the document into an archival database
3 without further input from the user, wherein the user need not be aware of the archiving.

1 24. The apparatus of claim 21 wherein the information identifying the
2 plurality of potential users comprises an iconic image of the one or more users.

1 25. The apparatus of claim 21 wherein the information identifying the
2 plurality of potential users comprises one or more names of the one or more users.

1 26. The apparatus of claim 21 wherein the information identifying the
2 plurality of potential users comprises one or more names and one or more iconic images of the
3 one or more users.

1 27. The apparatus of claim 21 further comprising:
2 code for accepting a login from the user; and
3 responsive to the login, code for displaying a name and an iconic image of the
4 user.

1 28. The apparatus of claim 21 wherein the apparatus comprises a copier.

1 29. The apparatus of claim 21 wherein the apparatus comprises a facsimile
2 machine.

1 30. An apparatus for specifying delivery information for electronic documents
2 in a networked environment having a plurality of destination nodes, the apparatus comprising:

3 a processor;
4 a memory coupled to the processor, the memory configured to store a plurality of
5 code modules for execution by the processor, the plurality of code modules comprising:

6 code for producing a representation for at least a first potential user and a second
7 potential user included in a plurality of potential users;

8 code for associating the representation for the first potential user with a first
9 destination node included in the plurality of destination nodes;

10 code for associating the representation for the second potential user with a second
11 destination node included in the plurality of destination nodes;

code for displaying, to a user, the representation for the first potential user and the representation for the second potential user;
code for receiving a single input indicating a selection of the first potential user and the second potential user;
responsive to the single input:
code for scanning the document to form an electronic copy of the document;
code for generating the hard copy of the document using the electronic copy; and
code for transmitting the electronic copy to the first potential user and the second potential user; and
code for archiving the electronic copy of the document into an archival database without further input from the user, wherein the user need not be aware of the archiving.

31. A facsimile machine for communicating an electronic document, the facsimile machine comprising:
a processor;
a memory coupled to the processor, the memory configured to store a plurality of code modules for execution by the processor, the plurality of code modules comprising:
code for displaying information identifying a plurality of potential users;
code for receiving a single input indicating a selection of one or more users from the plurality of potential users; and
responsive to the single input:
code for scanning the document to form an electronic copy of the document;
code for faxing the electronic copy of the document to the facsimile recipient; and
code for transmitting the electronic copy to the one or more users.

1 32. The method of claim 31 further comprising:
2 code for archiving the electronic copy of the document in an archival database
3 without further input from the user, wherein the user need not be aware of the archiving.

1 33. In a networked environment comprising a plurality of destination nodes
2 and a copier machine, the copier machine comprising:
3 an output module;
4 a controller module;
5 a scanner; and
6 a print engine;
7 wherein the output module is configured to display information identifying a
8 plurality of potential users;
9 wherein the controller module is configured to receive a single input indicating a
10 selection of one or more users from the plurality of potential users; and
11 wherein, responsive to the single input, the controller module is configured to:
12 cause the scanner to scan the document to form an electronic copy of the
13 document;
14 cause the print engine to generate the hard copy of the document using the
15 electronic copy; and
16 transmit the electronic copy to the one or more users.

1 34. The copier machine of claim 33 wherein the output device includes a
2 tactile sensitive display screen.

1 35. The copier machine of claim 33, wherein the display information
2 comprises a personal icon.

1 36. The copier machine of claim 35, wherein the personal icon comprises a
2 photo.

1 37. The copier machine of claim 35, wherein the personal icon is associated
2 with a computing resource.

1 38. The copier machine of claim 37, wherein the computing resource
2 comprises at least one database.

1 39. The copier machine of claim 33, wherein the display information
2 comprises a name, wherein the personal icon and name are simultaneously displayed in a status
3 bar of the output device.